

ABSTRACT

The invention is a walker and tray combination, and a method of providing the same. The inventive combination includes a first pair of spaced-apart legs connected to one another by a first upper connecting bar extending between respective points adjacent an upper end of each of the first pair of legs. The combination also includes a second pair of spaced-apart legs connected to one another by a second upper connecting bar extending between respective points adjacent an upper end of each of the second pair of legs. At least one strut connects the first pair of legs to the second pair of legs, and a connector is configured to selectively retain the tray in one of a primary position or a secondary position. The inventive method includes the steps of configuring the tray to be selectively connectable to the walker in one of a primary position or a secondary position.